

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	709/233.ccls. and packet adj flow and associat\$5.ab.	USPAT	OR	ON	2006/07/14 18:06
L2	17	709/233.ccls. and packet adj flow	USPAT	OR	ON	2006/07/14 18:06
L3	10	709/233.ccls. and packet adj flow\$4 and table\$4 and rout\$4	USPAT	OR	ON	2006/07/14 18:20
L4	5	710/29.ccls. and packet adj flow\$4 and table\$4 and rout\$4	USPAT	OR	ON	2006/07/14 18:09
L5	75	710/29.ccls. and flow\$4 and table\$4 and rout\$4	USPAT	OR	ON	2006/07/14 18:10
L6	2	710/29.ccls. and flow\$4 same (associat\$4 or map\$4) same table\$4 and rout\$4	USPAT	OR	ON	2006/07/14 18:12
L7	10	710/29.ccls. and flow\$4 same (associat\$4 or map\$4) and rout\$4 same table\$4	USPAT	OR	ON	2006/07/14 18:26
L8	11	712/28.ccls. and flow\$4 same (associat\$4 or map\$4) and rout\$4 same table\$4	USPAT	OR	ON	2006/07/14 18:15
L9	216	packet adj flow and memory same peripheral and stor\$4	USPAT	OR	ON	2006/07/14 18:18
L10	5	710/29.ccls. and packet adj flow and memory same peripheral and stor\$4	USPAT	OR	ON	2006/07/14 18:18
L11	4	712/28.ccls. and packet adj flow and memory same peripheral and stor\$4	USPAT	OR	ON	2006/07/14 18:20
L12	3	709/201.ccls. and packet adj flow and memory same peripheral and stor\$4	USPAT	OR	ON	2006/07/14 18:20
L13	9	709/238.ccls. and packet adj flow and memory same peripheral and stor\$4	USPAT	OR	ON	2006/07/14 18:20
L14	107	709/238.ccls. and packet adj flow\$4 and table\$4 and rout\$4	USPAT	OR	ON	2006/07/14 18:20
L15	18	709/201.ccls. and packet adj flow\$4 and table\$4 and rout\$4	USPAT	OR	ON	2006/07/14 18:20
L16	34	709/238.ccls. and packet adj flow\$4 same (associat\$4 or map\$4) and (rout\$4) same (table\$4 or index\$4 or database)	USPAT	OR	ON	2006/07/14 18:24
L17	42	370/389.ccls. and packet adj flow\$4 same (associat\$4 or map\$4) and (rout\$4) same (table\$4 or index\$4 or database)	USPAT	OR	ON	2006/07/14 18:24
S1	0	packet adj flow and associat\$5.ab.	USPAT	OR	ON	2006/07/14 18:06
S2	532	packet adj flow and associat\$5	USPAT	OR	ON	2002/02/20 10:30
S3	80	packet adj flow and associat\$5.ab.	USPAT	OR	ON	2002/02/20 10:46

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S4	59	(packet adj flow and associat\$5.ab.) and table	USPAT	OR	ON	2002/12/10 15:09
S5	2	(packet adj flow and associat\$5.ab.) and table and network adj controller	USPAT	OR	ON	2002/02/20 16:29
S6	13	pars\$5 adj packet and flow and table. ab.	USPAT	OR	ON	2002/02/20 16:31
S7	2	pars\$5 adj packet and characteristics. ab.	USPAT	OR	ON	2002/02/20 16:31
S8	1	pars\$5 adj packet same characteristics	USPAT	OR	ON	2002/02/21 09:57
S9	1	pars\$5 adj packet with characteristic\$2	USPAT	OR	ON	2002/02/20 16:32
S10	17	pars\$5 with packet same characteristics	USPAT	OR	ON	2002/02/20 16:34
S11	26	packet adj flow same characteristic\$2	USPAT	OR	ON	2002/02/20 16:35
S12	0	packet adj flow and characteristic\$2 and network adj "controller."	USPAT	OR	ON	2002/02/20 17:17
S13	15	packet adj flow and characteristic\$2 and network adj controller	USPAT	OR	ON	2006/06/29 14:33
S14	1	("6141686").PN.	USPAT; USOCR	OR	OFF	2002/02/21 10:49
S15	4	"6141686".URPN.	USPAT	OR	ON	2002/02/21 09:55
S16	32	("5136581" "5341477" "5499343" "5596720" "5621734" "5644715" "5668998" "5673322" "5674003" "5682478" "5682482" "5694548" "5701484" "5732270" "5802320" "5867667" "5880740" "5920705" "5940390" "5943496" "5956721" "5960177" "5966531" "5974549" "5983274" "5987611" "5991302" "5991760" "6014700" "6034964" "6076168" "6078953").PN.	USPAT	OR	ON	2002/02/21 09:58
S17	4	network adj monitoring and graphical adj interface and real-time.ab.	USPAT	OR	ON	2002/02/21 10:15
S18	4	network adj controller and parse with header and packet	USPAT	OR	ON	2002/02/21 10:49
S19	3	network adj controller and parse with header and packet.ab.	USPAT	OR	ON	2002/02/21 10:49

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S20	32	("5136581" "5341477" "5499343" "5596720" "5621734" "5644715" "5668998" "5673322" "5674003" "5682478" "5682482" "5694548" "5701484" "5732270" "5802320" "5867667" "5880740" "5920705" "5940390" "5943496" "5956721" "5960177" "5966531" "5974549" "5983274" "5987611" "5991302" "5991760" "6014700" "6034964" "6076168" "6078953").PN.	USPAT	OR	ON	2002/02/21 13:58
S21	49	("4336538" "4991133" "5056058" "5097442" "5163131" "5212778" "5280477" "5289580" "5303344" "5412782" "5448566" "5485579" "5506966" "5511169" "5548730" "5566170" "5588121" "5590328" "5592622" "5629933" "5634099" "5634127" "5642482" "5664114" "5671355" "5678060" "5692130" "5699317" "5701434" "5749095" "5751715" "5752078" "5758084" "5758089" "5758186" "5758194" "5771349" "5790804" "5794061" "5802580" "5812775" "5815646" "5878225" "5930830" "5991299" "6009478" "6034963" "6061368" "6247060").PN.	USPAT	OR	ON	2002/02/21 14:02
S22	1	("5752078").PN.	USPAT; USOCR	OR	OFF	2002/02/21 14:30
S23	1	("6141686").PN.	USPAT; USOCR	OR	OFF	2002/02/21 16:26
S24	862	data adj link adj layer and packet and table	USPAT	OR	ON	2002/02/21 16:27
S25	59	data adj link adj layer and packet and table.ab.	USPAT	OR	ON	2002/02/21 16:28
S26	10	data adj link adj layer same packet same table same header	USPAT	OR	ON	2002/02/21 16:32
S27	1	("6141686").PN.	USPAT; USOCR	OR	OFF	2002/02/22 11:09
S28	991	(709/224).CCLS.	USPAT; USOCR	OR	OFF	2002/02/22 11:31
S29	7	709/224 and network adj controller and parse	USPAT	OR	ON	2002/02/22 11:33
S30	4	709/224 and network adj controller and parse and header	USPAT	OR	ON	2002/02/22 11:35
S31	2017	(709/224,223,238,240).CCLS.	USPAT; USOCR	OR	OFF	2002/02/22 11:36

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S32	0	((("709/224,223,238,240").CCLS.) and network adj controller same parse same header	USPAT	OR	ON	2002/02/22 11:36
S33	0	((("709/224,223,238,240").CCLS.) and network adj controller same parse	USPAT	OR	ON	2002/02/22 11:36
S34	0	((("709/224,223,238,240").CCLS.) and network adj controller and parse.ab.	USPAT	OR	ON	2002/02/22 11:36
S35	10	((("709/224,223,238,240").CCLS.) and network adj controller and parse	USPAT	OR	ON	2002/02/22 11:36
S36	124	data adj packet with transfer\$6 and network adj controller	USPAT	OR	OFF	2002/05/06 09:36
S37	0	network adj controller with peripheral adj memory	USPAT	OR	OFF	2002/05/06 09:38
S38	2476	network adj controller	USPAT	OR	OFF	2002/05/06 09:38
S39	1608	(transfer\$6 or transmit\$6) adj data adj packet	USPAT	OR	OFF	2002/05/06 09:39
S40	255	(709/237).CCLS.	USPAT; USOCR	OR	OFF	2002/05/06 09:39
S41	563	(709/238).CCLS.	USPAT; USOCR	OR	OFF	2002/05/06 09:39
S42	513	(709/250).CCLS.	USPAT; USOCR	OR	OFF	2002/05/06 09:40
S43	134	(network adj controller) and ((transfer\$6 or transmit\$6) adj data adj packet)	USPAT	OR	OFF	2002/05/06 09:40
S44	0	((709/237).CCLS.) and ((network adj controller) and ((transfer\$6 or transmit\$6) adj data adj packet))	USPAT	OR	OFF	2002/05/06 09:40
S45	21652	(data adj packet with transfer\$6 and network adj controller) an d5	USPAT	OR	OFF	2002/05/06 09:40
S46	21652	(data adj packet with transfer\$6 and network adj controller) an d5	USPAT	OR	OFF	2002/05/06 09:40
S47	0	(data adj packet with transfer\$6 and network adj controller) and ((709/237).CCLS.)	USPAT	OR	OFF	2002/05/06 09:40
S48	2	((709/238).CCLS.) and ((network adj controller) and ((transfer\$6 or transmit\$6) adj data adj packet))	USPAT	OR	OFF	2002/05/06 09:41
S49	8	((709/250).CCLS.) and ((network adj controller) and ((transfer\$6 or transmit\$6) adj data adj packet))	USPAT	OR	OFF	2002/12/10 16:00
S50	3	(data adj packet with transfer\$6 and network adj controller) and ((709/238).CCLS.)	USPAT	OR	OFF	2002/05/06 10:33

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S51	9	(data adj packet with transfer\$6 and network adj controller) and ((709/250).CCLS.)	USPAT	OR	OFF	2002/05/06 13:40
S52	1	("6141686").PN.	USPAT; USOCR	OR	OFF	2002/05/06 13:40
S53	164	packet adj flow and peripheral and memory	USPAT	OR	ON	2002/12/04 09:05
S54	105	packet adj flow and memory same peripheral	USPAT	OR	ON	2002/12/04 09:13
S55	0	packet adj flow and memory same peripheral.ab.	USPAT	OR	ON	2002/12/04 09:06
S56	105	packet adj flow and memory same peripheral and stor\$4	USPAT	OR	ON	2002/12/04 09:06
S57	25	packet adj flow and memory same peripheral and stor\$4 and network adj controller	USPAT	OR	ON	2002/12/04 09:07
S58	0	packet adj flow and memory same peripheral same client adj server	USPAT	OR	ON	2002/12/04 09:13
S59	1	packet adj flow same stor\$4 same memory same (peripheral or modem or gateway) same client adj server	USPAT	OR	ON	2002/12/04 09:15
S60	5	packet adj flow same stor\$4 same memory same (peripheral or modem or gateway)	USPAT	OR	ON	2006/06/29 14:38
S61	8	client adj server and (peripheral same stor\$4 same packet) and table	USPAT	OR	ON	2002/12/10 14:53
S62	11	client adj server and (peripheral same stor\$4 same packet)	USPAT	OR	ON	2002/12/10 15:06
S63	0	peripheral same (packet adj flow and associat\$5.ab.) and table	USPAT	OR	ON	2002/12/10 15:10
S64	0	peripheral same (packet adj flow and associat\$5.ab.) same table	USPAT	OR	ON	2002/12/10 15:10
S65	0	peripheral same (packet adj flow and associat\$5) same table	USPAT	OR	ON	2002/12/10 15:12
S66	1	peripheral same (packet adj flow and associat\$5) and table	USPAT	OR	ON	2002/12/10 15:16
S67	1	("6330602").PN.	USPAT; USOCR	OR	OFF	2002/12/11 09:32
S68	1	("6141686").PN.	USPAT; USOCR	OR	OFF	2002/12/11 09:33
S69	1	("5991299").PN.	USPAT; USOCR	OR	OFF	2002/12/11 09:33

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S92	0	packet adj flow and assocat\$5.ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/29 14:33
S93	122	packet adj flow and characteristic\$2 and network adj controller	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/29 14:34
S94	3	709/231.ccls. and packet adj flow and characteristic\$2 and network adj controller	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/29 14:37
S95	4	709/232.ccls. and packet adj flow and characteristic\$2 and network adj controller	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/29 14:35
S96	14	packet adj flow same stor\$4 same memory same (peripheral or modem or gateway)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/29 14:38
S97	5101	(table or index\$4 or route\$4) same stor\$4 same memory same (peripheral or modem or gateway)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/29 14:40
S98	2902	(table or index\$4 or route\$4) with stor\$4 same memory same (peripheral or modem or gateway)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/29 14:40
S99	2133	(table or index\$4 or route\$4) with stor\$4 with memory same (peripheral or modem or gateway)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/29 14:40
S10 0	882	(table or index\$4 or route\$4) with stor\$4 with memory with (peripheral or modem or gateway)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/29 16:51
S10 1	5	709/231.ccls. and (table or index\$4 or route\$4) with stor\$4 with memory with (peripheral or modem or gateway)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/29 16:51
S10 2	4	709/232.ccls. and (table or index\$4 or route\$4) with stor\$4 with memory with (peripheral or modem or gateway)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/29 17:05
S10 3	12	709/232.ccls. and (table or index\$4 or route\$4) with stor\$4 with (peripheral or modem or gateway)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/29 17:05

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICATION FOR UNITED STATES PATENT

FOR

**SYSTEM, DEVICE, AND METHOD FOR RECEIVER ACCESS CONTROL
IN AN INTERNET TELEVISION SYSTEM**

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